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	Filing Date		2003-08-18	
	First Named Inventor	A. J. Lewy		
	Art Unit	1614		
	Examiner Name	Leslie A. Royds		
Attorney Docket Number		90-559-T		

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1	DAVIES et al., "Mapping the Melatonin Receptor. 5. Melatonin Agonists and Antagonists Derived from Tetrahydrocyclopent [b] indoles, Tetrahydrocarbazoles and Hexahydrocyclohept [b] indoles," J. Med. Chem. 41:451-67 (1998).	<input type="checkbox"/>
2	TARZIA et al., "Design and synthesis of melatonin receptors agonists and antagonists," J. Med. Chem. 40(13):2003-10 (1997).	<input type="checkbox"/>
3	MATHE-ALLAUMANT et al., "Synthesis of 2-Amido-2, 3-dihydro-1H-phenalene Derivatives as New Conformationally Restricted Ligands for Melatonin Receptors," J. Med. Chem. 39:3089-3095 (1996).	<input type="checkbox"/>
4	LE GOUIC et al. "Effects of both a melatonin agonist and antagonist on seasonal changes in body mass and energy intake in the garden dormouse" Int. J. Obes Relat Metab Disord. 20(7):661-7.	<input type="checkbox"/>
5	GARRATT et al., "Mapping the Melatonin Receptor 3. Design and Synthesis of Melatonin Agonists and Antagonists Derived from 2-Phenyltryptamines," J. Med. Chem. 38(7):1132-9 (1995).	<input type="checkbox"/>
6	SPADONI et al., "2-Substituted 5-Methoxy-N-acyltryptamines: Synthesis, Binding Affinity for the Melatonin Receptor, and Evaluation of the Biological Activity" J. Med. Chem. 36(25):4069-74.	<input type="checkbox"/>
7	TARZAI et al., "10(2-Alkanamidoethyl)-6-methoxyindole Derivatives: A New Class of Potent Indole Melatonin Analogues" J. Med. Chem. 40:2003-10 (1997).	<input type="checkbox"/>

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